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| | COMPONENT | T LIST EO CINCUIT | | | | | | | | | | | | RT OF | | | | | | | | | | | | | | |
| | LOC I | IC1 (S-21827,L15 | | IC2 KS-21827, | L15 | IC3 KS-21689 | ,13 | IC4 41BW | | IC5 41BP | | 106 KS-22038, | L1 | 107 418P | | IC8 KS-22038, | L1 | IC9 KS-21286,L3 | | IC10 KS-21286,L | 3 | IC11 KS-21827, | L15 | IC12 KS-21827,L | 15 | IC13 41BP | | |
| | ELEM ID A 8 C C D E F | DES 1G REFO GRAD GCASG | SH L00 2C4 2D0 2B8 2E6 | DESIG EN1 GRASO | SH LOC 2B7 2B7 2C2 2C2 2E4 | DES IG MSELOD RAS1 RH1 REF1 MENO MUXENO | SH LOC 383 2C4 280 283 282 3C2 | DESIG CEA11 CEA21 CEA01 | SH LOC 387 387 281 388 | DES 1G A130 A140 A080 A120 A050 A150 A160 | SH LDC 784 384 381 384 386 380 380 | DESIG CASOEL1 | SH LOC 206 | DESIG A030 A100 A110 A040 A040 A070 | SH LOC 382 381 385 385 386 381 385 | DES I G ADDMUXT | SH LOC 205 | DESIG AADHUX | SH LOC ≸DO | DESIG BADHUX | SH LOC 3D4 | DES I G GRCA50 GRCA40 GRCA60 | SH LOC 3E1 3E1 2B9 300 | DES I G GRCA30 GRCA20 GRCA00 GRCA10 | SH LOC 354 364 365 365 365 | DESTG GRIAT GRAST REFORT CLKENT GCEAOT | SH LOC 2E1 2F5 2C4 2B6 2B6 2E2 3E8 | |
| | CODE 4 | C14 110 | | IC15 KS-21285, | L45 | IC16 KS-21285 | ,124 | IC17 41U | - | IC18 KS-21285, | L45 | IC19 KS-21285, | 124 | IC20 KG-21285, | L45 | IC21 41CA | - | IC22 41CA | | IC23 41BP | - | IC24 41Ú | | LOC CODE ELEM | | | | |
| | ELEM ID A 8 C C C E F | DESIG GAP7.01 GCEADO GCEA1O GCEA2O | SH LOC 3E9 3E8 3E7 3E7 | DESIG PAR17.11 | SH LOC 363 | DESIG ALAT | SH LOC 3F2 | DESIG CLKENG RSELO GRC1 GCAS1 | SH LOC 202 2F3 2F5 2F5 2F5 | DESIG PAR7.0 | SH LOC 368 | DESIG BLAT | SH LOC 3G6 | DESIG PAR10.8 | SH LOC 2E7 | DESIG MSELO RSEL1 SELRMO | SH LOC 2D1 2G3 2F1 288 | DESIG TAPERAO TAPERBO UNSELERO SELACO | SH LOC 3E9 3G3 2G5 2G5 | DES IG AP7.00 AP17.80 TS10 GA170 L061 | SH LOC 389 2C8 2C7 285 285 3E3 3E6 | DESIG GA171 GP17.81 TSORME | SH LOC 303 208 288 207 | ID A B C D E F | | | | |
| | CAPACITOR DESIG | CODE | | | | | | | | | | | | | | | | | | | | | | | | | | |
| [24] [4] | C1-C24 C25-C28 | KS-2 601 <i>i</i> | 1901,L1 . | 1 | | | | | | | | | | | | | | | | | | | | | | | | |
| | | TABLE 1 NUT BOARD TER | MINAL. | | | | | | | | | | | | | | | | | | | | | | | | | |
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| | 0 | | | 1 | | | 2 | | | 3 | | | 4 | A | | 5 | | 6 | | | | 7 | BELL LAB | ORATORIES 8 | | :5 | 9 | SHE |

